



Fig. 1

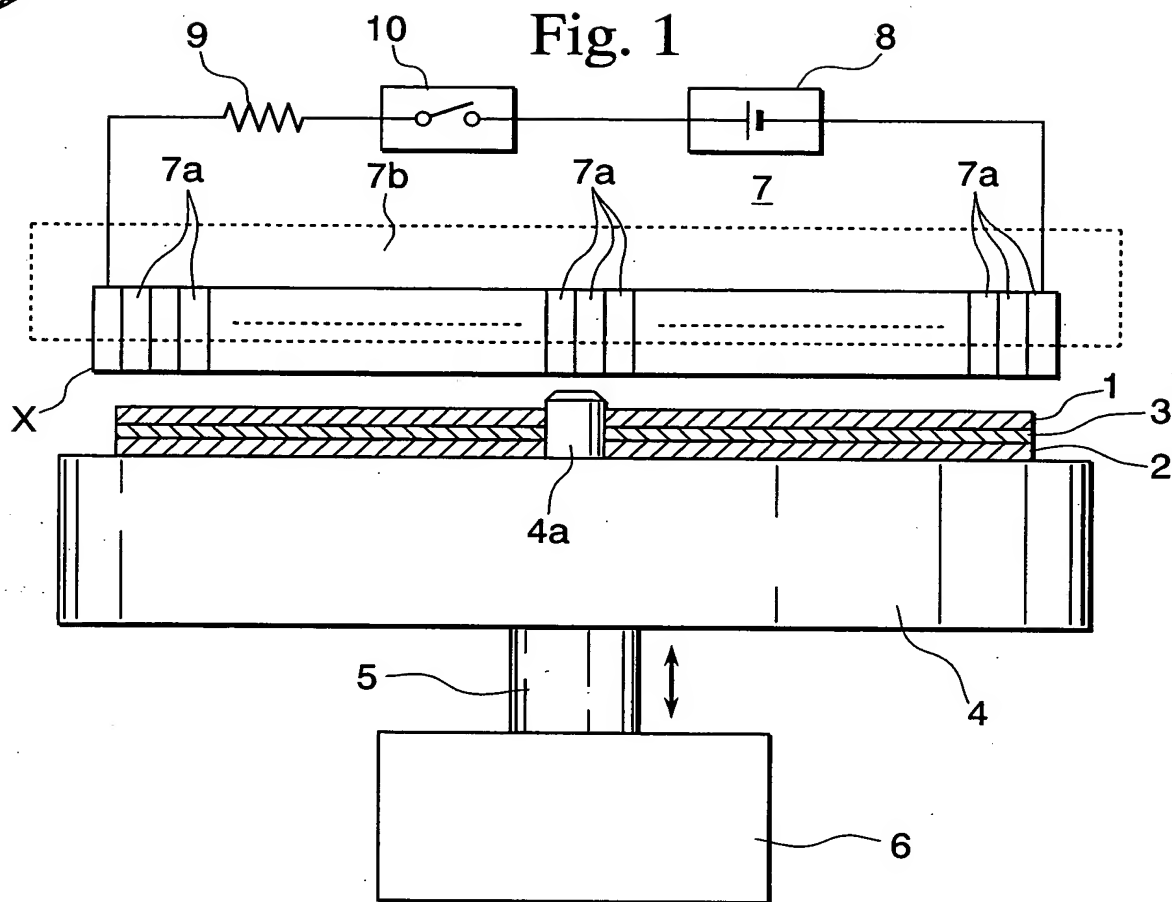


Fig. 2

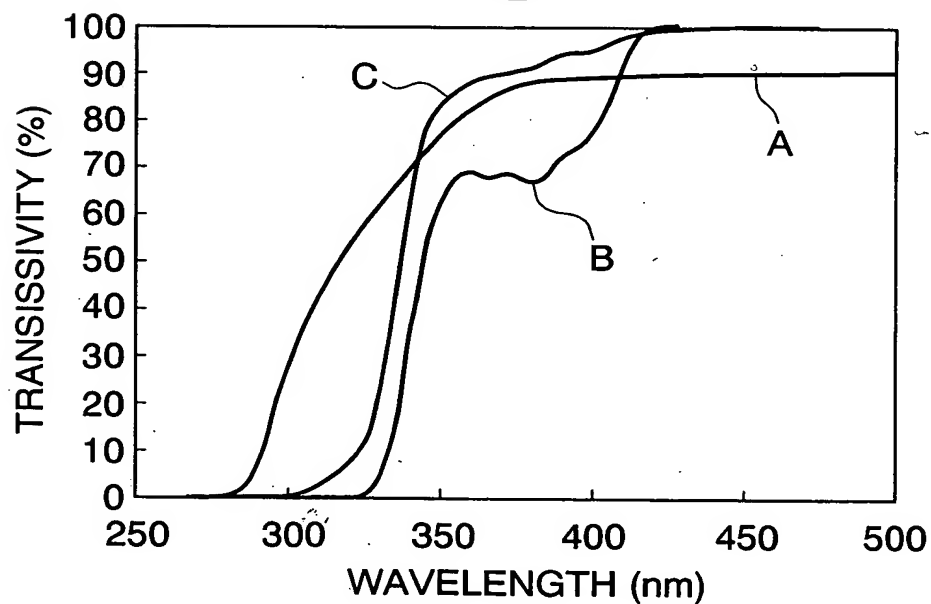


Fig. 3

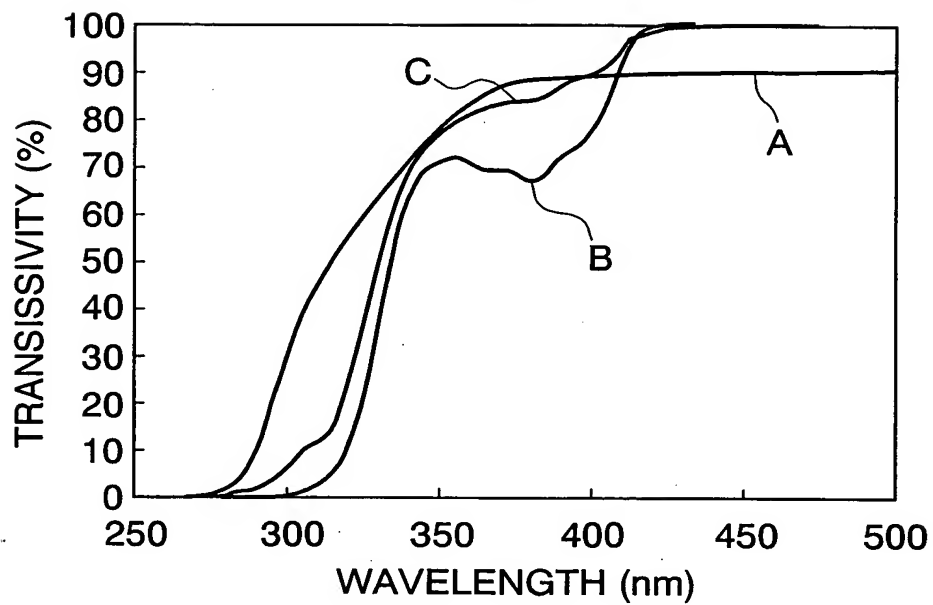


Fig. 4

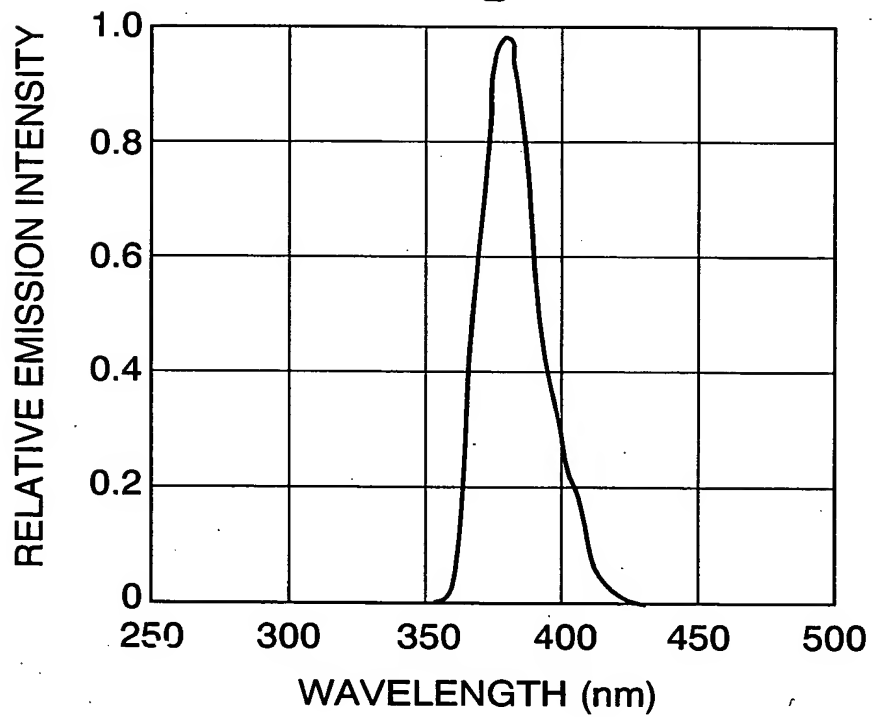


Fig. 5

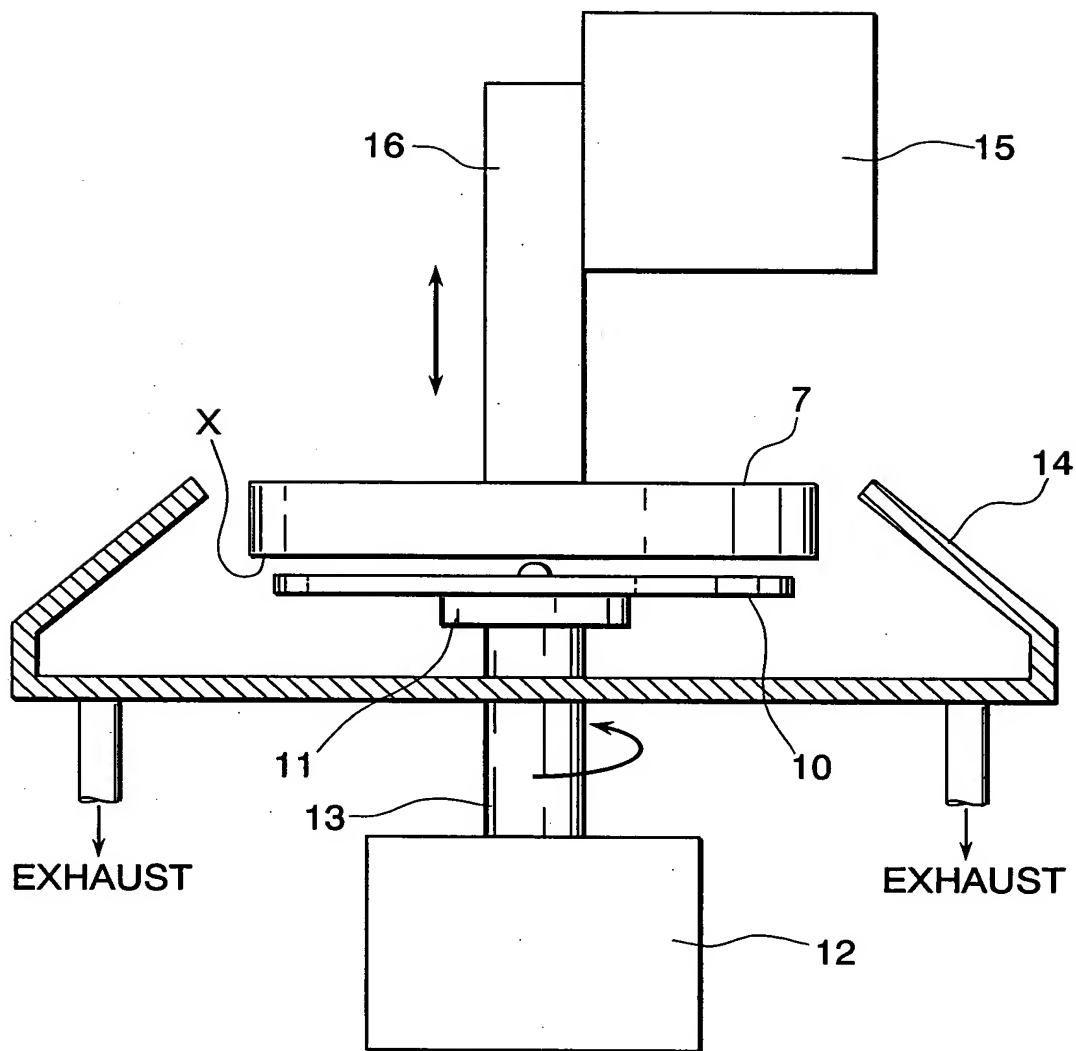


Fig. 6A

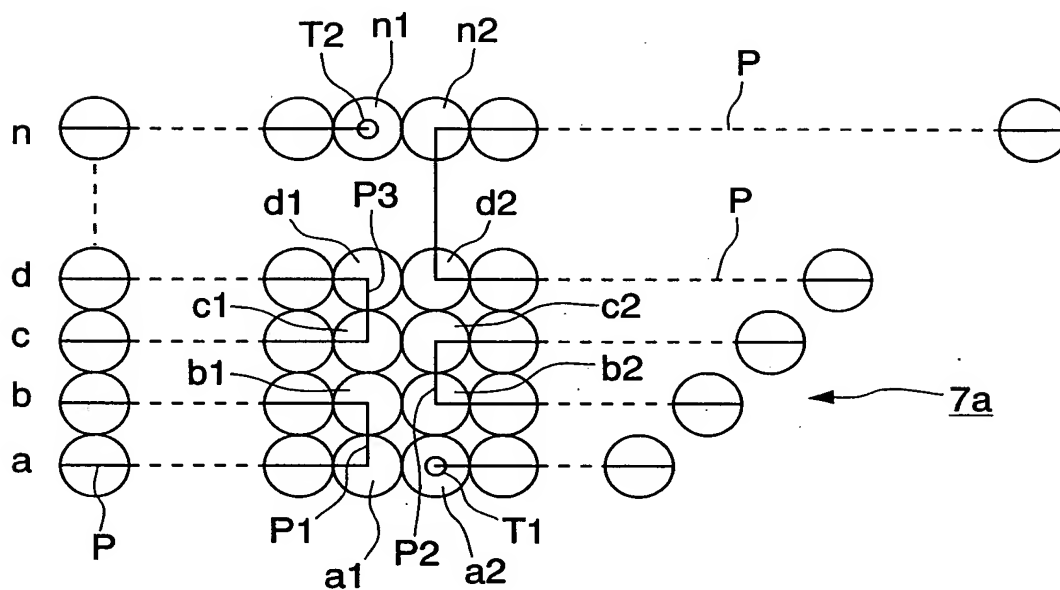


Fig. 6B

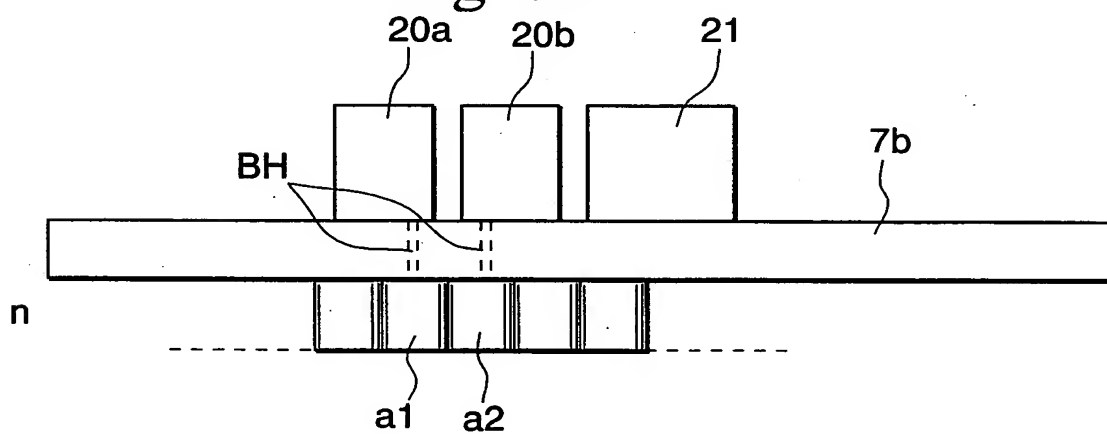


Fig. 7A

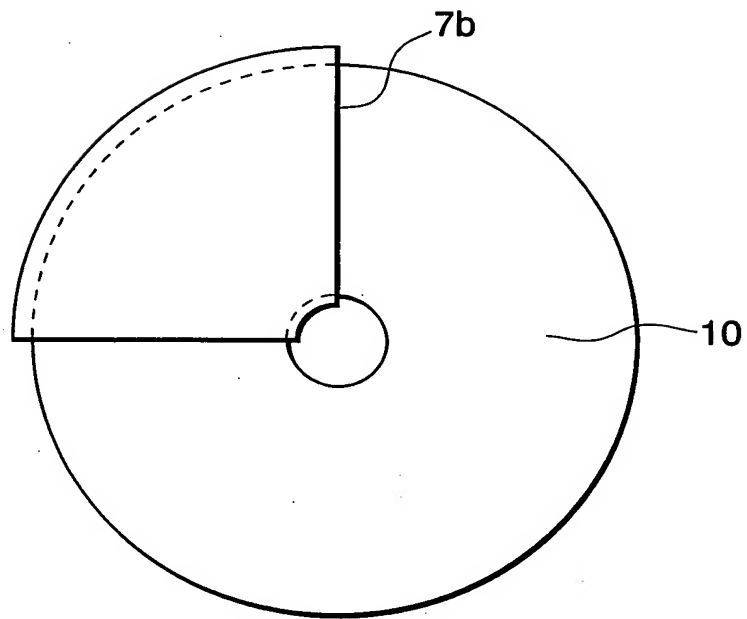


Fig. 7B

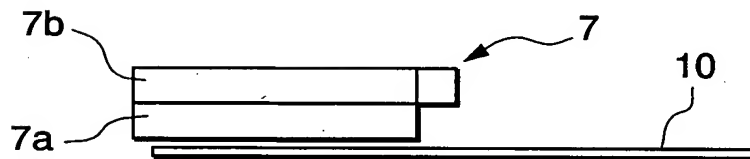


Fig. 8

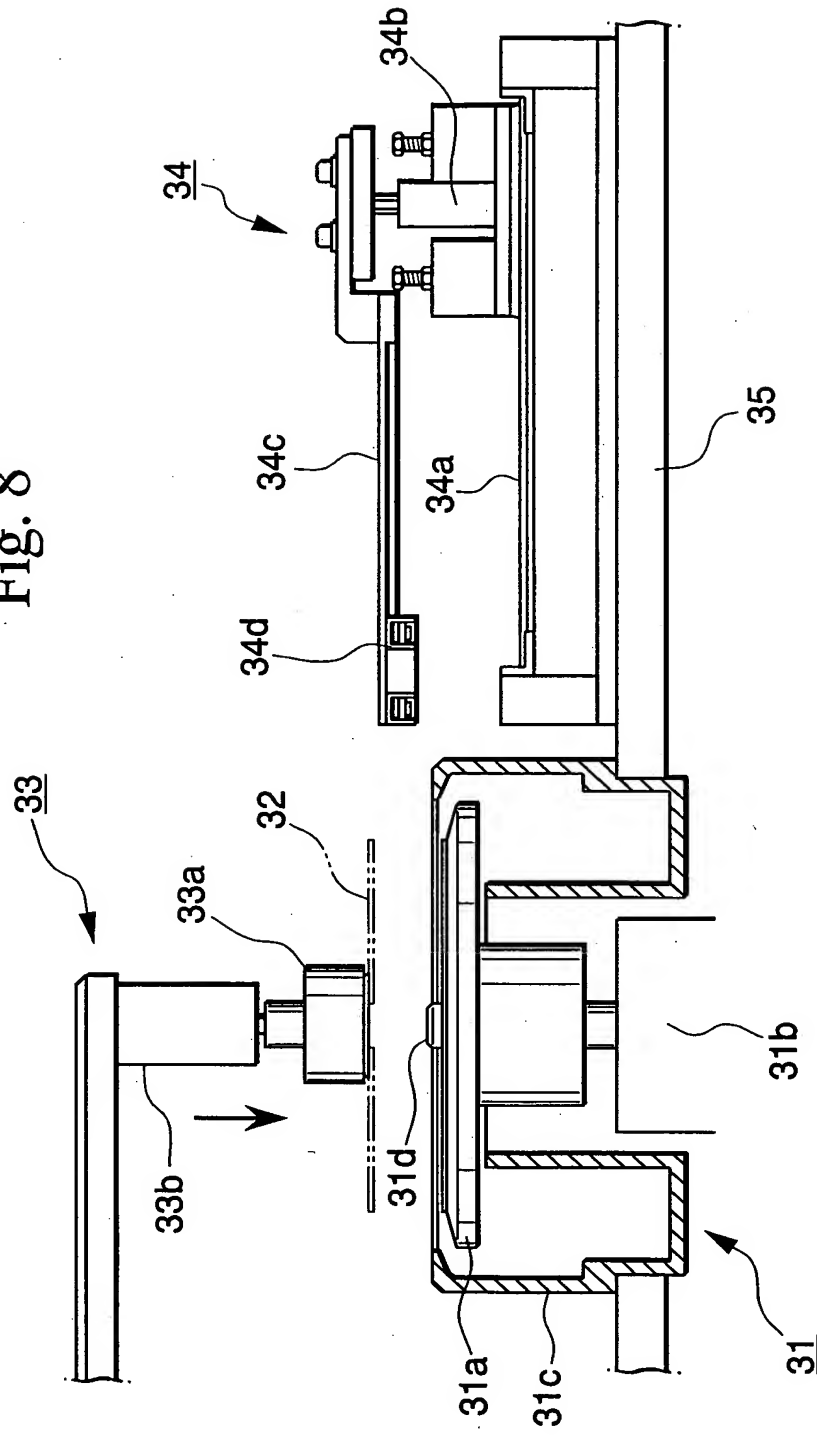
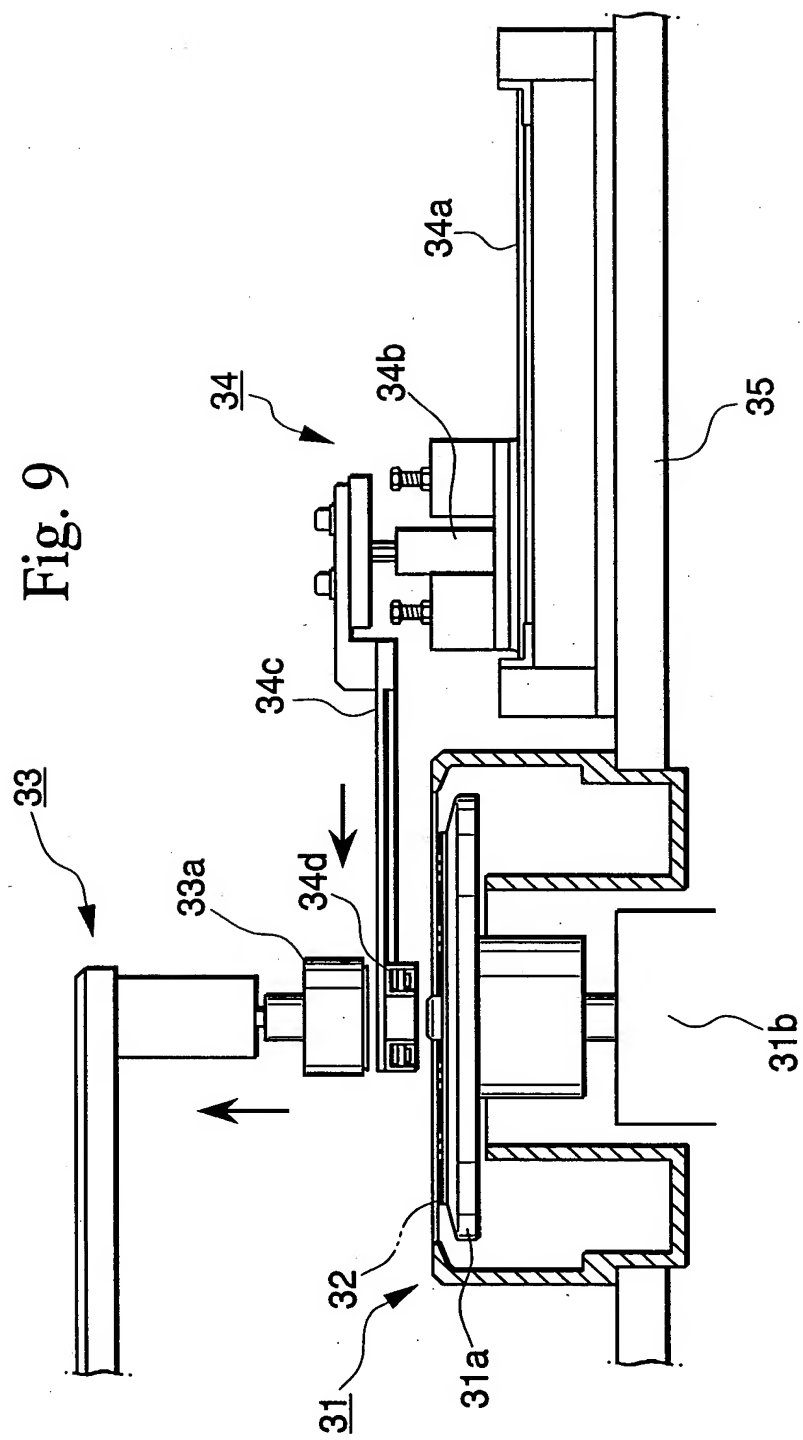


Fig. 9



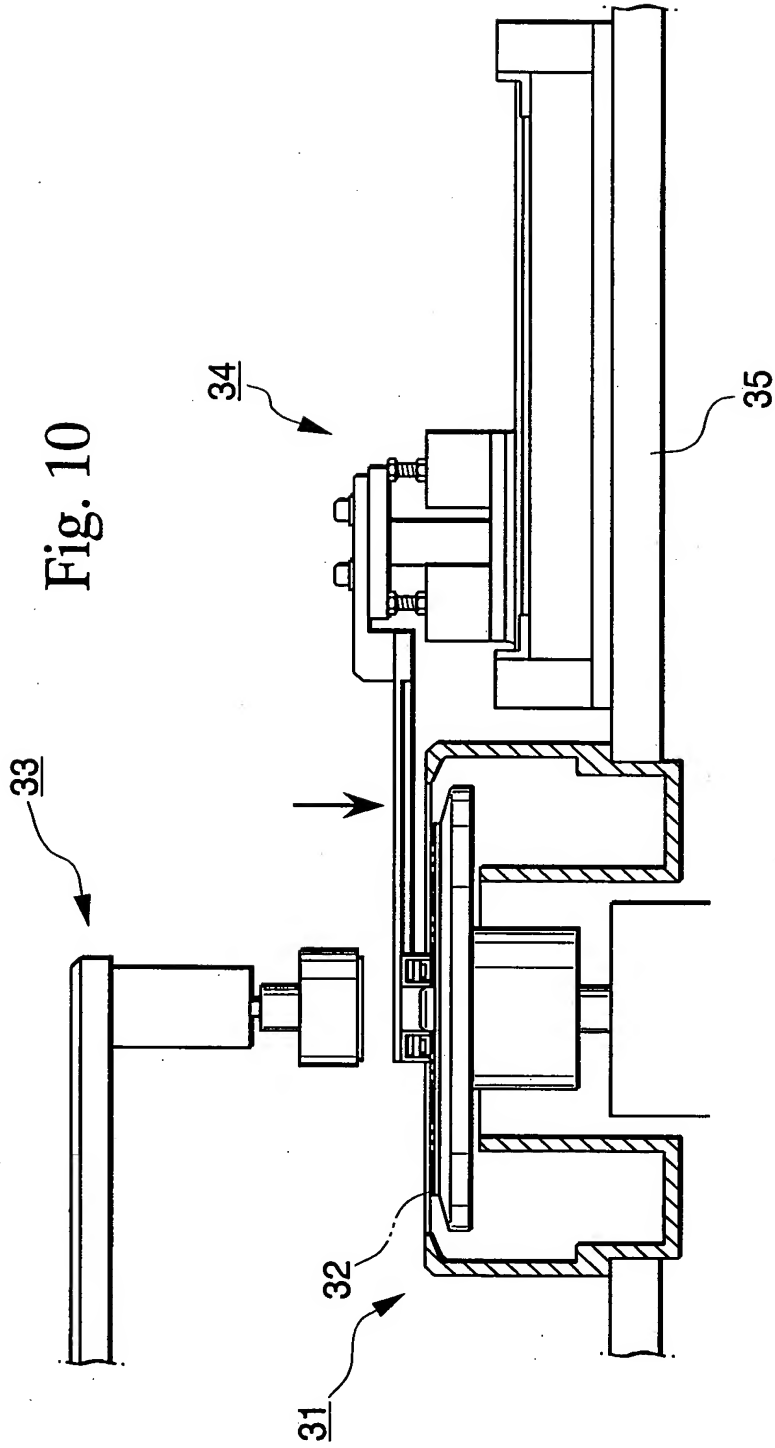




Fig. 11

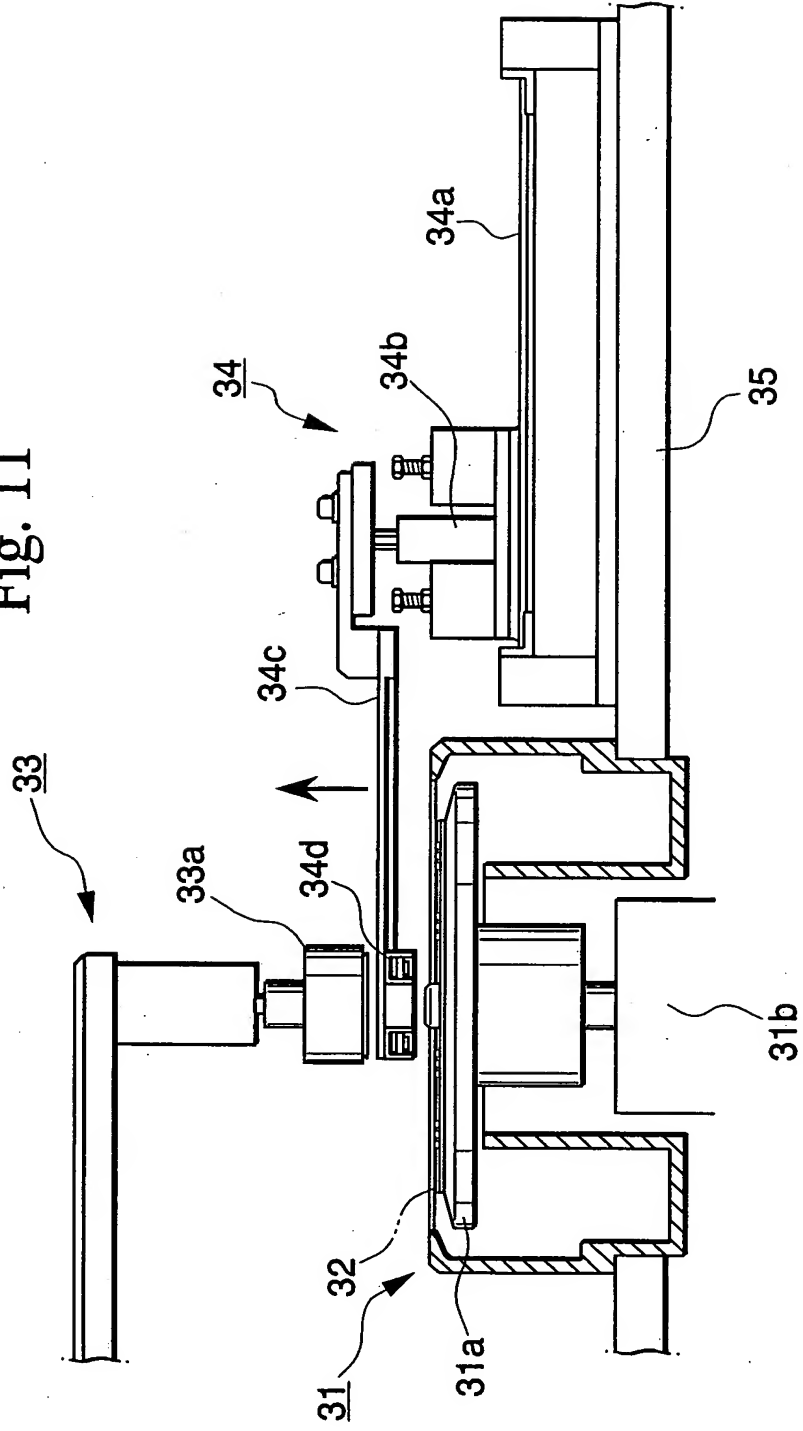
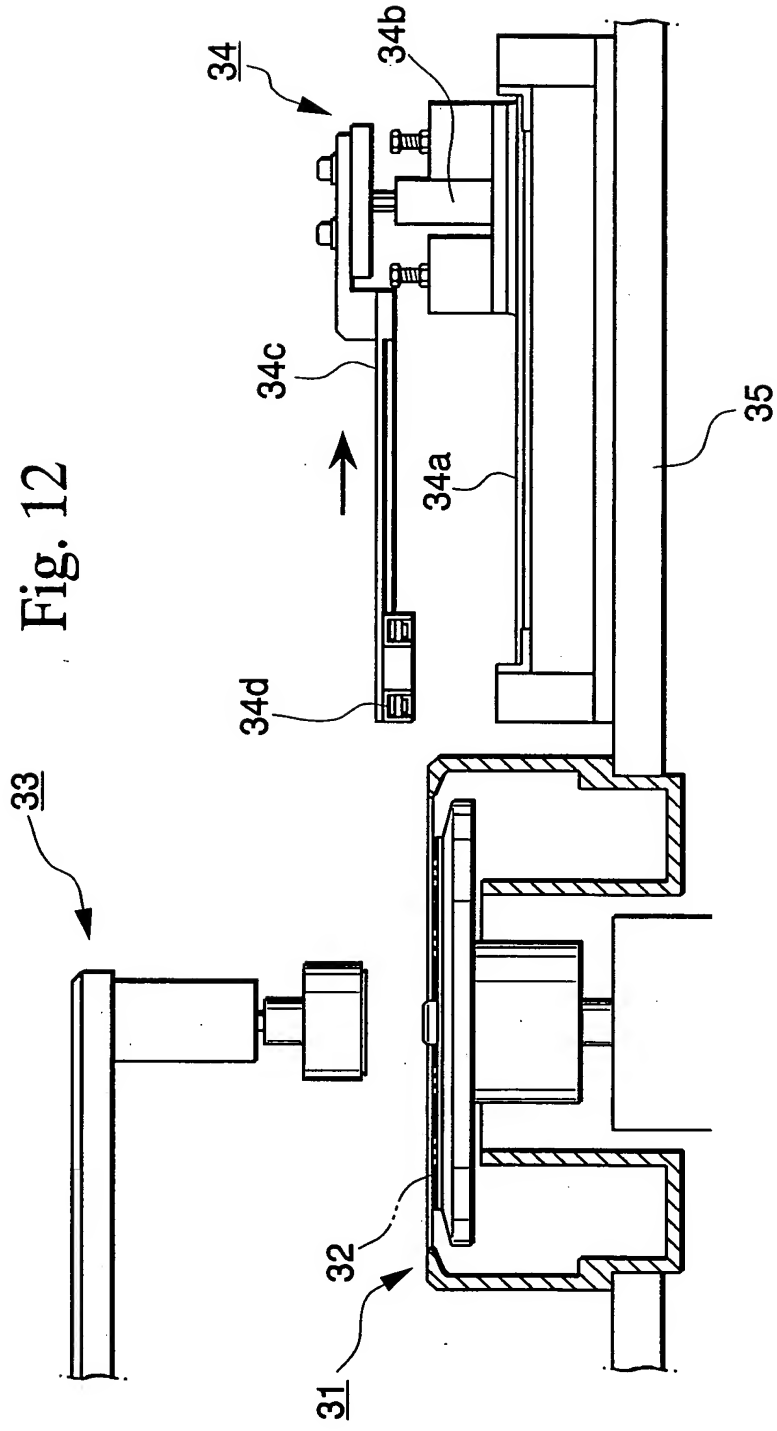


Fig. 12



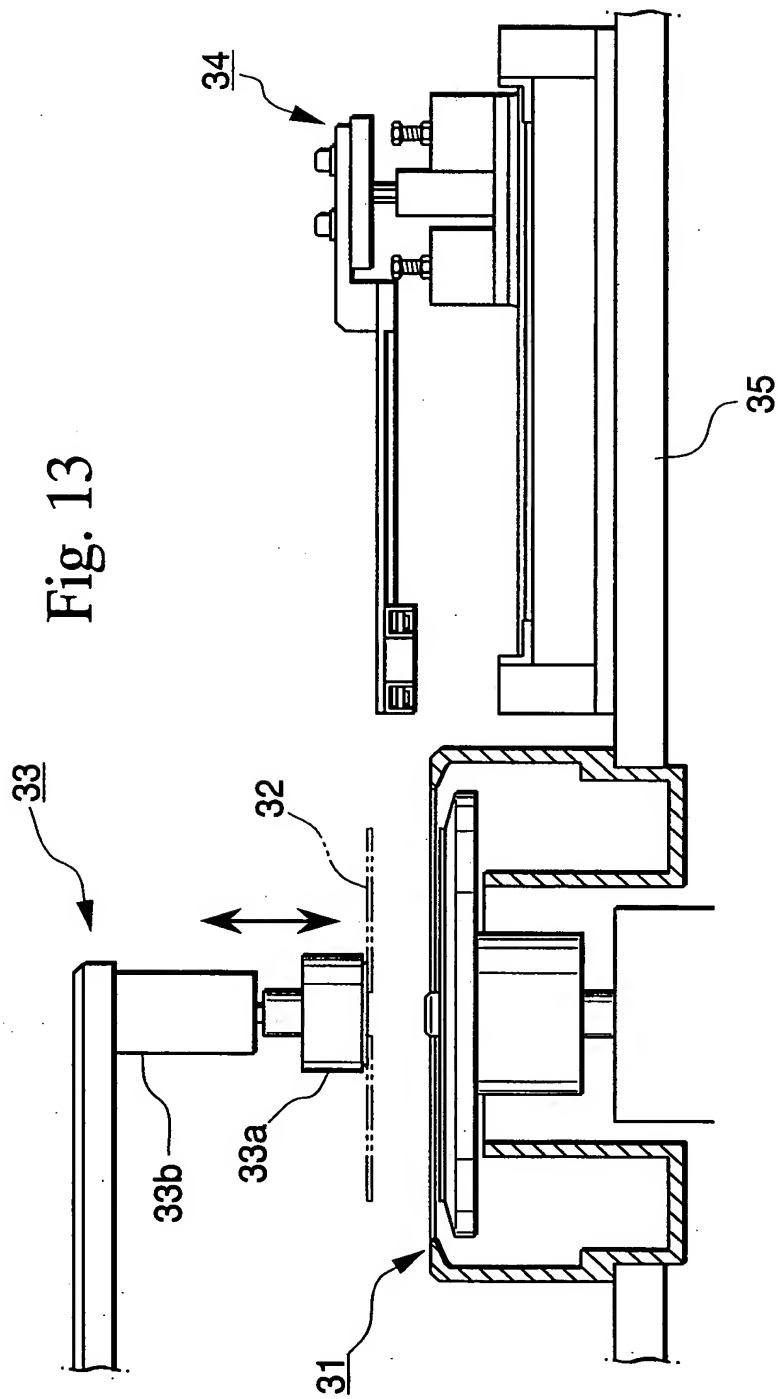


Fig. 14A

C3

34d

A3

B3

D3

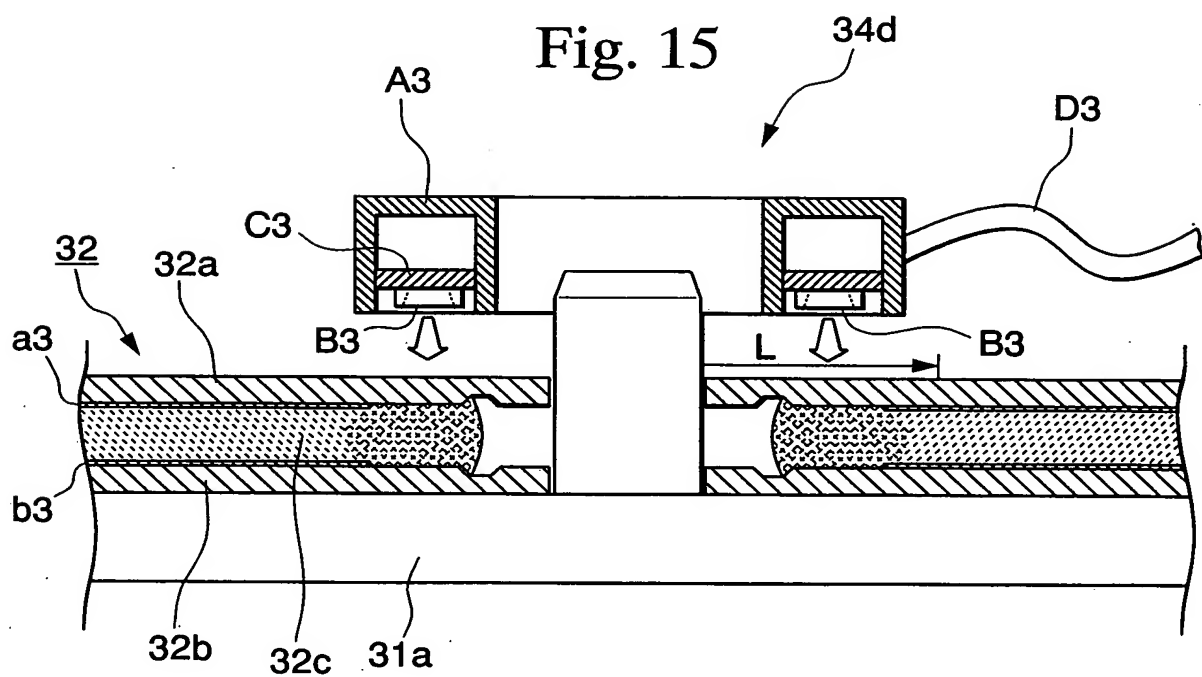
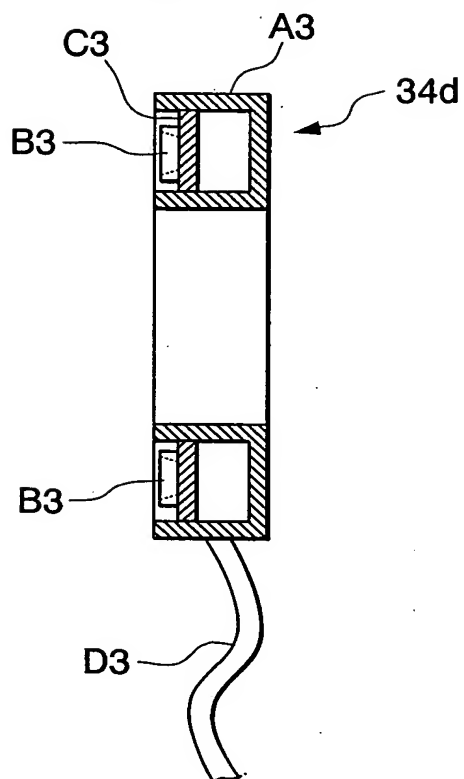
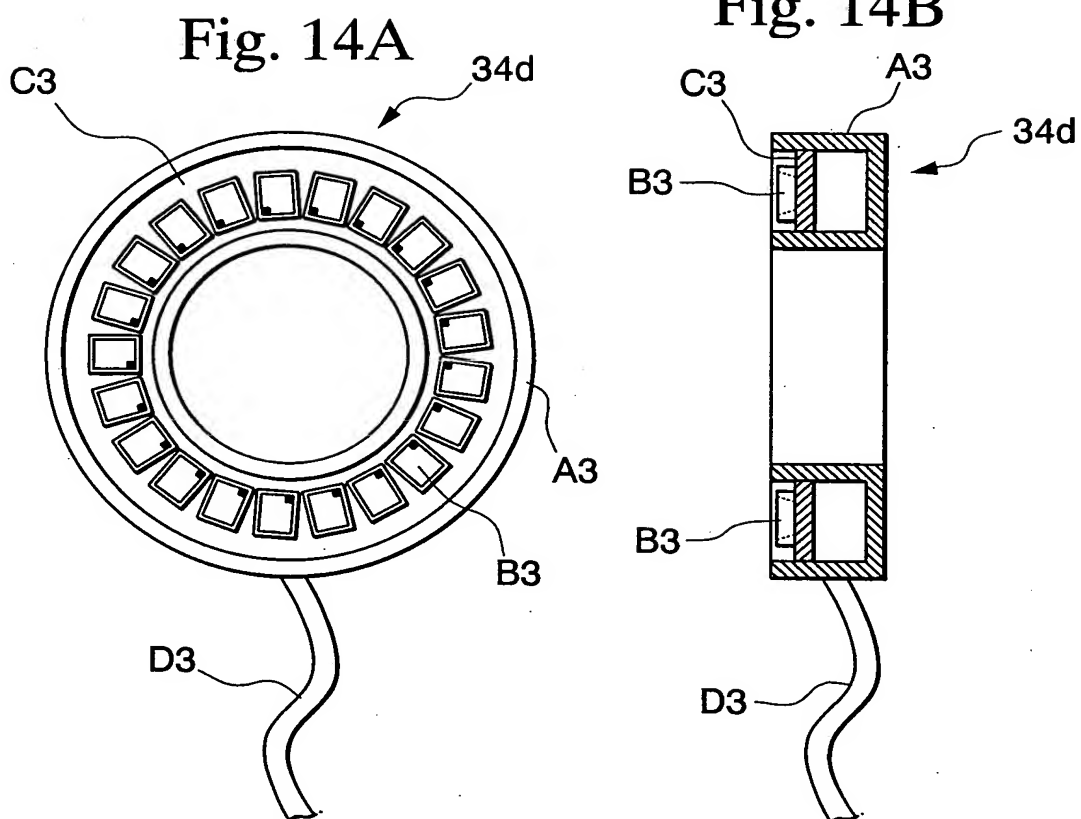


Fig. 16

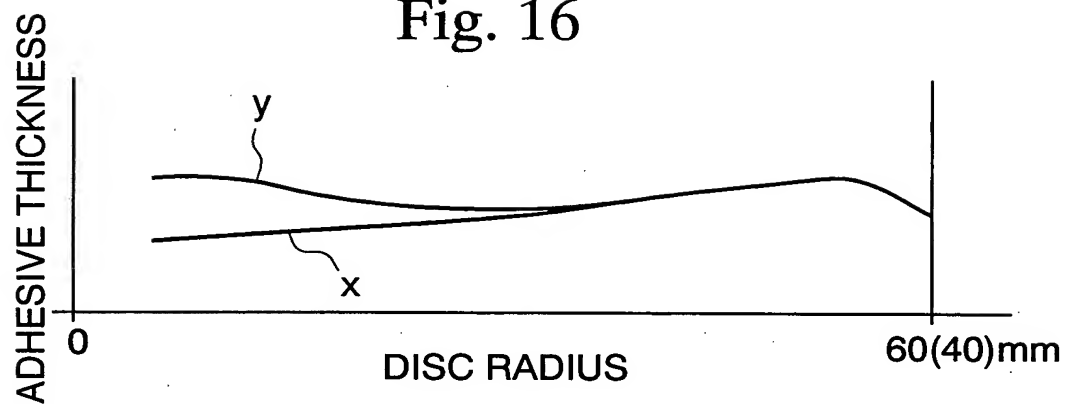


Fig. 17A

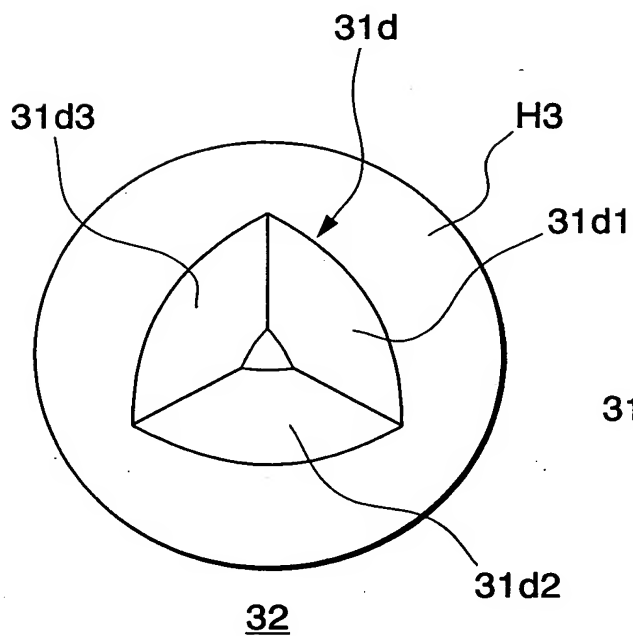


Fig. 17B

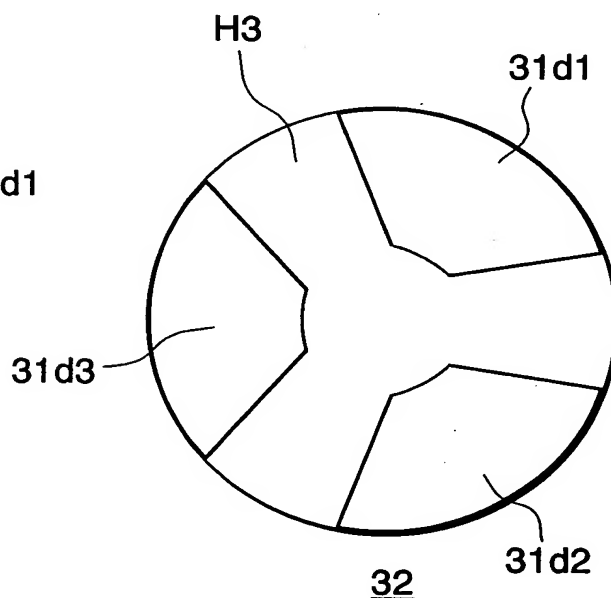


Fig. 18

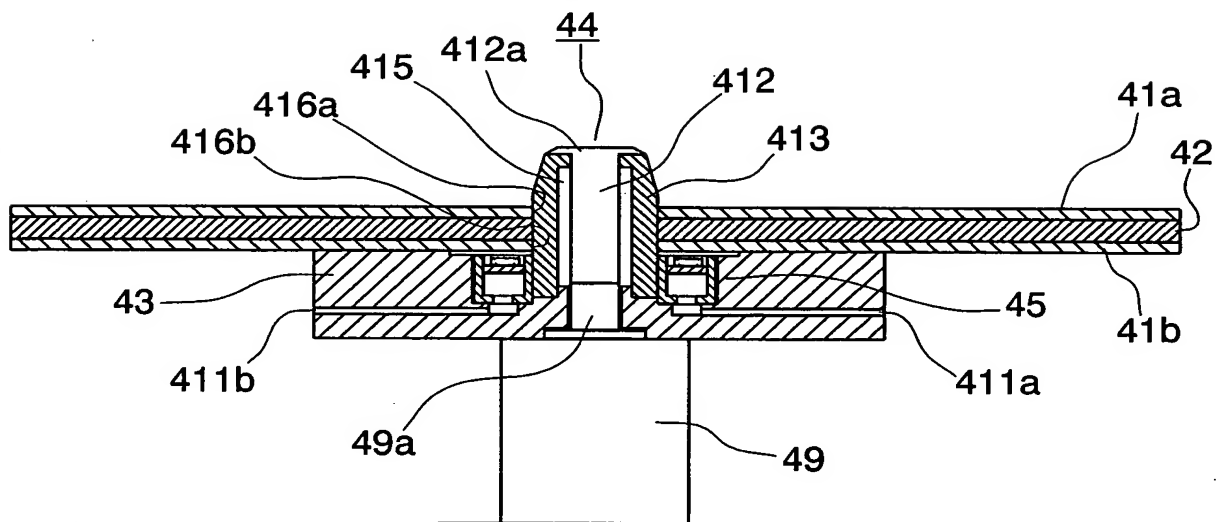
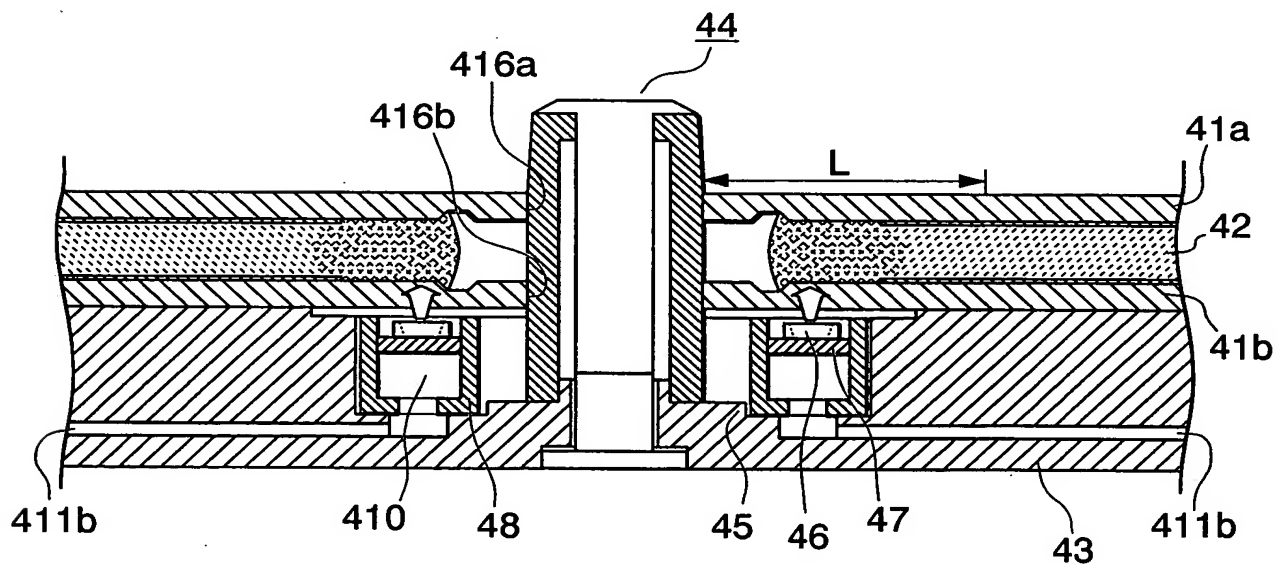


Fig. 19



45

46

47

48

This diagram shows a top view of a circular device. It features a central circular area surrounded by a ring of 16 rectangular elements. Each rectangular element contains a small black square in its bottom-left corner. The entire assembly is enclosed within a circular boundary. Reference numerals 45, 46, 47, and 48 point to different parts of the device: 45 points to the outermost ring, 46 points to one of the rectangular elements, 47 points to the central circular area, and 48 points to the inner ring structure.

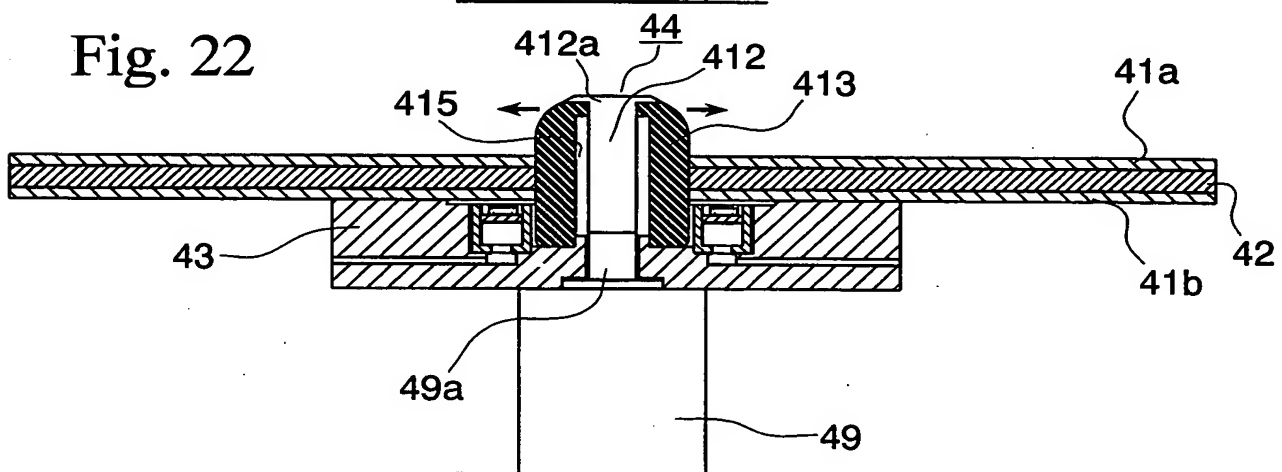
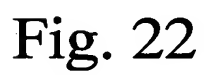


Fig. 23

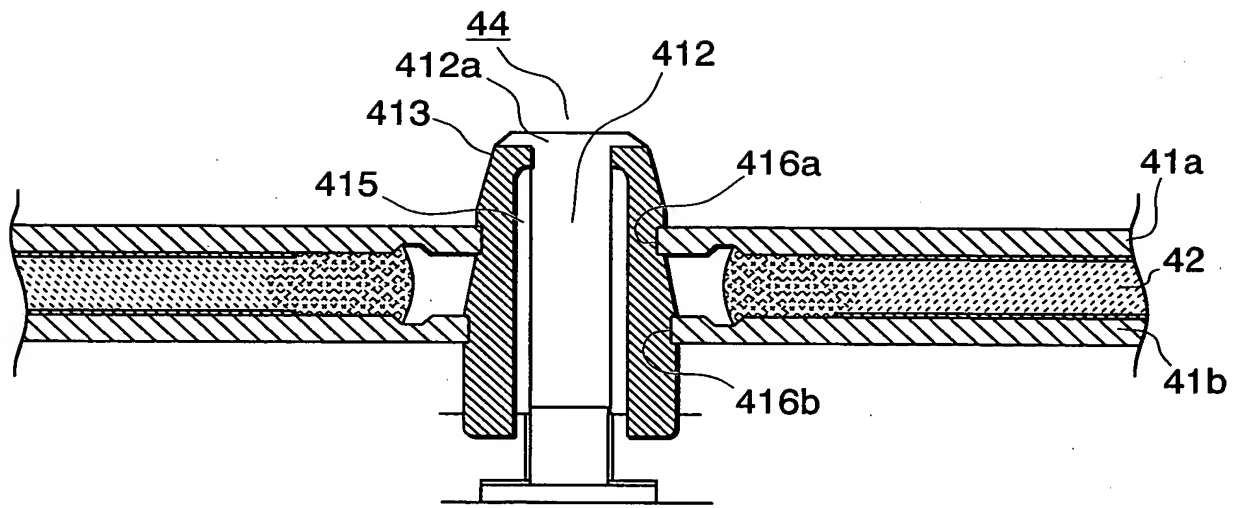


Fig. 24A

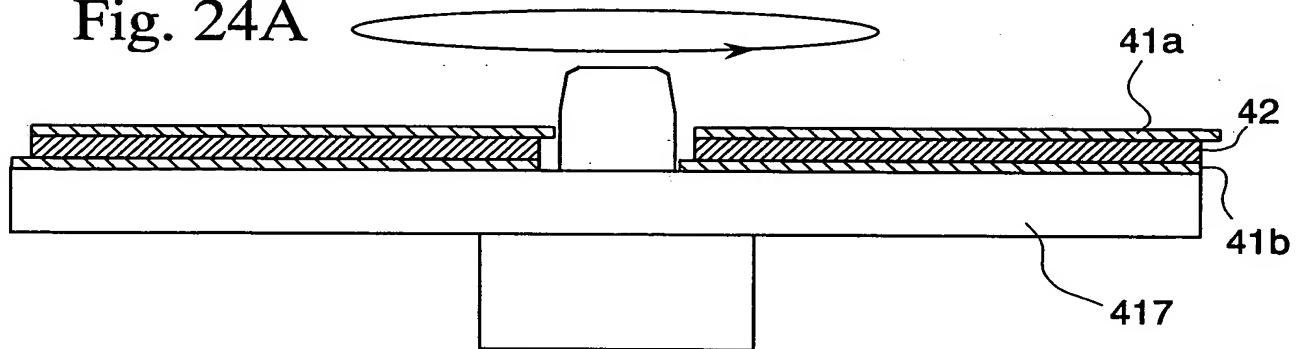


Fig. 24B

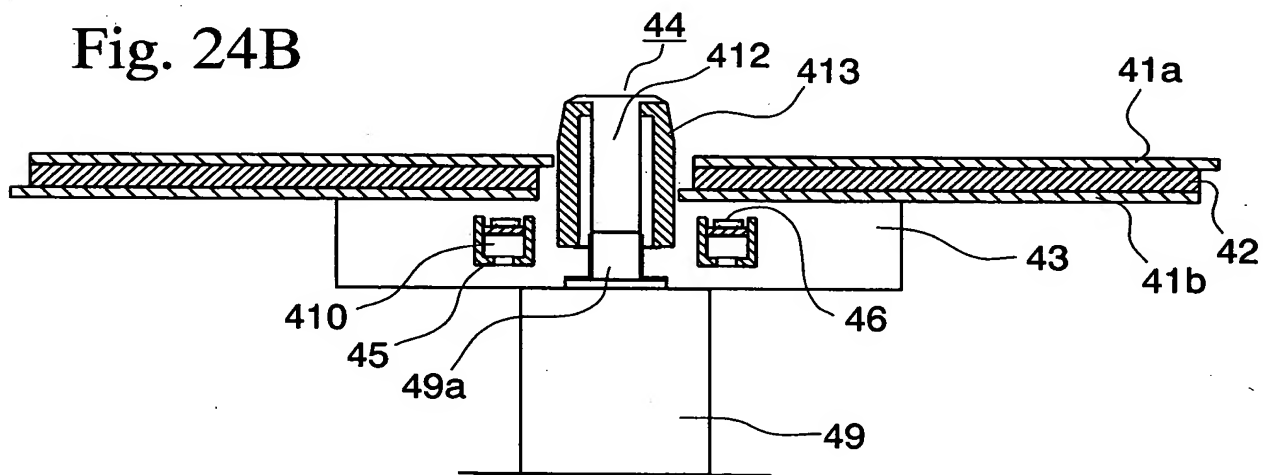




Fig. 24C

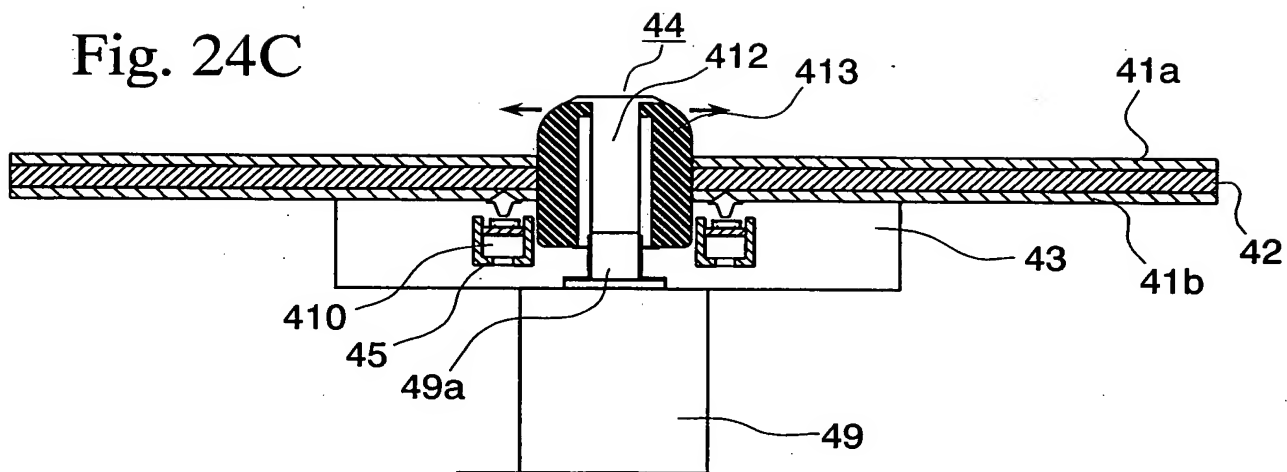


Fig. 24D

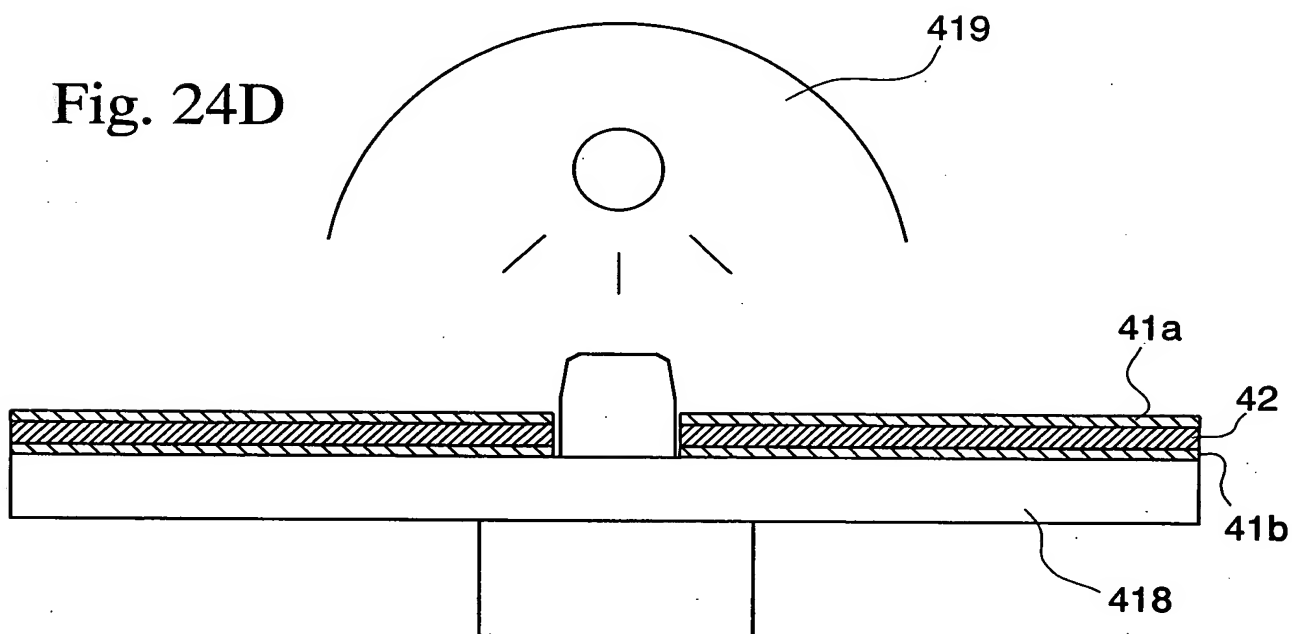


Fig. 25

